

=> IFW: **Scan as Doc Code: SRNT <=**
Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/698,098

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Thursday

Date: 5/4/2006

Time: 14:40:42

PALM INTRANET**Inventor Information for 10/698098**

Inventor Name	City	State/Country
OVERSTREET, EDWARD H.	STEVENSON RANCH	CALIFORNIA

[Appn Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)**Search Another: Application#** **or Patent#** **PCT /** **/** **or PG PUBS #** **Attorney Docket #** **Bar Code #**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

US 20050245991 A1	US- PGPUB	20051103	20	Electric and acoustic stimulation fitting systems and methods	607/57		Faltys, Michael A. et al.
US 20050182453 A1	US- PGPUB	20050818		Treatment of epilepsy by high frequency electrical stimulation and/or drug stimulation	607/45		Whitehurst, Todd K. et al.
US 20040193230 A1	US- PGPUB	20040930		Gradual recruitment of muscle/neural excitable tissue using high-rate electrical stimulation parameters	607/48		Overstreet, Edward H.
US 20040167586 A1	US- PGPUB	20040826	13	Charge normalization for electrical stimulation of excitable tissue to facilitate the comparison of neural responses to behavioral measurements having different parameters	607/48		Overstreet, Edward H.
US 20040158170 A1	US- PGPUB	20040812	12	Method of rapid neural response measurement without amplitude attenuation	600/554		Overstreet, Edward H. et al.
US	US-	20040715		Method and	381/316		Litvak, Leonid

20040136556 A1	PGPUB			system to convey the within-channel fine structure with a cochlear implant				M. et al.
US 2203741 A	USPAT	19400611		Register system for watchmen [TEXT AVAILABLE IN USOCR DATABASE]	340/306	70/393		OVERSTREET ELVIN L et al.